Table D-10. Slope of line and R^2 for regression of observed temperature data on simulated results in the Columbia and Snake rivers for the period 1990-1994. Regression was constrained to force the straight line to pass through the origin (X (simulated)=0, Y (observed)=0).

Measurement Site	Slope of Line	R^2
Wells Dam	0.995	0.973
Priest Rapids Dam	0.999	0.940
McNary Dam	1.004	0.929
John Day Dam	0.995	0.976
Bonnevile Dam	0.995	0.904
Lower Granite Dam	1.005	0.931
Little Goose Dam	0.997	0.907
Lower Monumental Dam	0.992	0.923
Ice Harbor Dam	0.998	0.929